## Child Care Check List for Day Nursery, Day Care Center, Kindergarten and Private School

Sch	DOI Name: IT.T. TECHNICAL INSTITUTE
Sch	ool Address: 5901 MIAMI GARDENS DR. Tax Folio # 30 - 20/20/00620
1.	Is this an expansion to an existing school   Yes  No If yes, indicated the number of students: and age and grade ranges originally approved:
2.	Total size of site: $x = \frac{128,862}{43,560}$ sq. ft. = $\frac{2.96}{43,560}$ acres
3.	Number of children or students requested: 907 Ages: POST JECON DARY COLLEGE STUDEN APPROX.
4.	Number of teachers: 10 Number of administrative & clerical personnel: 30
	Number of classrooms: 26 Total square footage of classroom area: 17,158.86
6.	Total square footage of non-classroom area (offices, bathrooms, kitchens, closets): HALLWAYS
7.	Amount of outdoor recreation/play area in square footage:
	TE: Location requirement for outdoor recreation/play areas must conform to §33-151.18(j)
8.	Number & type of vehicle(s) that will be used in conjunction with the operation of the facility:
9.	Number of parking spaces provided for staff, visitors and transportation vehicles: parking spaces provided 128 parking spaces required by §33-124(L)/28
10.	Indicate the number of auto stacking spaces: provided frequired.  Proposed height for the structure(s):(3 570 RIES) See §33-151.18(g).
11.	Proposed height for the structure(s): (3 570 RIES) See §33-151.18(g).
	Size of identification sign: $(4)$ x = $\frac{1}{579}$ sq. ft. See §33-151.18(c). Signage will require a separate permit. Contact the Permit Section at (786) 315-2100.
	Days and hours of operation: DAILY 6:00 AM TO 11:00 PM
14.	Does the subject facility share the site with other facilities? X Yes No. (If yes, the space which will be used solely for the school facility during the hours of operation must be indicated on the plans, pursuant to §33-151.16).
15.	If the school will include residential uses, do such uses meet the standards provided in §33-151.17?   Yes No (If yes, describe the residential uses and indicate same on the plans).



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PHYSICAL STANDARDS: OUTDOOR RECREATION SPACE AND CLASSROOM SPACE MUST BE CALCULATED IN TERMS OF THE MAXIMUM NUMBER OF CHILDREN IN ATTENDANCE AT ANY ONE TIME.

The following information will determine the maximum number of children permitted at the facility. WHEN GRADE LEVELS OVERELAP, THE MORE RESTRICTIVE SHALL BE USED.

CLASSROOM SPACE: Calculated by grade levels.			
a.	Day Nursery/Kindergarten, preschool and after-school care		
	35 sq. ft. x	(number of children) = sq. ft. of classroom area required.	
b.	Elementary Grades 1-6		
	30 sq. ft. x	(number of children) = sq. ft. of classroom area required.	
C.	Junior High and Senior High Schools (Grades 7-12)		
	25 sq. ft. x $\frac{907}{}$ (number of children) = $\frac{22,675}{}$ sq. ft. of classroom area required.		
	TOTAL SQUARE FOOTAGE OF CLASSROOM AREA REQUIRED: 22,675. TOTAL SQUARE FOOTAGE OF CLASSROOM AREA PROVIDED: 17,158.86		
OUTDOOR RECREATION SPACE:			
a.	Day nursery/kinde	ergarten, preschool and after school care 45 sq. ft. x (½ of children) =	
b.	Grades 1-6	500 sq. ft. x (first 30 children) = ZONING HEARINGS SECTION MIAMI-DADE PLANTING AND ZONING DEI	
		300 sq. ft. x (remaining children) = BY	
C.	Grades 7-12	800 sq. ft. x $30$ (first 30 children) = $24,000$ s.F	
		300 sq. ft. x $300$ (next 300 children) = $90,000$ 5. F.	
		150 sq. ft. x $\underline{577}$ (remaining children) = $\underline{86,550}$ s.f.	
	TOTAL SQUARE FOOTAGE OF OUTDOOR RECREATION SPACE REQUIRED: 200,550 5.F. TOTAL SQUARE FOOTAGE OF OUTDOOR RECREATION SPACE PROVEDED: 1,711.95 5.F.		
TREES: See §33-151.18(g), and the Planning Division (12th Floor) for additional requirements.			
a.	28 trees are required per net acre. Trees required:		
b.	Ten shrubs are required for each tree required. Shrubs required Shrubs provided 864		
C.	Grass area for or	rganized sports/play area in square feet:	

d. Lawn area in square feet (exclusive of organized sports/play area): 25,824.04

